Other Projects

Central Arizona Project

he Central Arizona Project is one of three related water development projects that make up the Colorado River Basin Project. The others are the Dixie and the Upper Basin projects. The Central Arizona Project was developed for Arizona and western New Mexico; the Dixie Project for southeastern Utah; and the Upper Basin Project for Colorado and New Mexico.

Congress authorized the project in 1968 to improve water resources in the Colorado River basin. Segments of the 1968 authorization allowed Federal participation in the Navajo Generating Station, which has three coal-fired steam electric generating units for a combined capacity of 2.25 million kW. Construction of the plant, located near Lake Powell at Page, Ariz., began in 1970. Navajo began generating in 1976.

The Federal share of 24.3 percent, or 546,750 kW, is used to power pumps that move Colorado River water through CAP canals. Surplus generation is currently marketed under the Navajo Power Marketing Plan adopted on Dec. 1, 1987.

About 400,000 kW is currently marketed as surplus, with 760 kWh of energy available annually with each kW of capacity. Western's Desert Southwest Customer Service Region markets Navajo power under the 1984 Hoover Power Plant Act.

As of June 1, 1994, Western, Reclamation, the Salt River Project and the Central Arizona Water Conservation District entered into an agreement in which the Salt River Project Agricultural Improvement and Power District in Arizona schedules and operates the Federal share of the Navajo generating station. This arrangement will remain in effect until Sept. 30, 2011.



In addition, an agreement was established in which all surplus spot market energy sales are now managed to benefit CAP. This agreement will remain in effect until Sept. 30, 2011. SRP pays a flat fee plus a variable energy charge (including a generation operating charge, generation energy charge, transmission operating charge and charge to cover Western and Reclamation costs).

Net operating revenue in FY 2005 was about \$118.9 million. The Federal share of Navajo net generation decreased from 4.3 million kWh in FY 2004 to 4.2 million kWh in FY 2005.

Current rates for firm and nonfirm transmission service over the 115-kV and 230-kV transmission lines went into effect on Jan. 1, 2001.



Falcon-Amistad Project

Falcon-Amistad Project consists of two international dams located on the Rio Grande River between Texas and Mexico. The United States and Mexico share and operate separate powerplants on each side of the Rio Grande River. The power output is divided evenly between the two nations. The State Department's International Boundary and Water Commission operates the U.S. portion of the projects. Falcon Dam is located about 130 miles upstream from Brownsville, Texas. Congress authorized the United States' portion of construction, operation and maintenance in 1950. Construction was started in that year and completed in 1954. The United States' share of Falcon Powerplant capacity is 31,500 kW. The powerplant came on line in 1954.

Amistad Dam is located about 300 miles upstream from Falcon Dam. Amistad Powerplant was constructed by the U.S. Army Corps of Engineers, as agent for the IBWC. The United States' portion of construction, operation and maintenance was authorized by the Mexican-American Treaty Act of 1950. Amistad powerplant has a generation capacity of 66,000 kW. Construction was started in 1960 and completed in 1969. Its two generating units came on line in 1983.

Project power is marketed to two cooperatives in south Texas via Central Power and Light Company's transmission system. A total of 152 million kWh of energy was delivered in FY 2005.

The five-year net generation average is 108 million kWh. Repayment is made through annual installments. Western received \$5.4 million in FY 2005. These installments are established in advance by Western and the customers on or before Aug. 31 of the year preceding the appropriate fiscal year. Each annual installment pays the amortized portion of the U.S. investment in the Falcon and Amistad hydroelectric facilities with interest, and associated operation, maintenance and administrative costs. This repayment schedule does not depend upon the amount of power and energy delivered or the amount of generation each year.

Pacific NW-SW Intertie Project

The Pacific Northwest-Pacific Southwest Intertie Project was authorized by Section 8 of the Pacific Northwest Power Marketing Act of Aug. 31, 1964. Originally, the Intertie was to be a combined AC and DC system, which was to connect the Pacific Northwest with the Desert Southwest. As authorized, the overall project was to be a cooperative

construction venture between Federal and non-Federal entities.

Due to delays in construction funding, the estimated in-service date of the Intertie was revised to the point that interest by potential users waned. These events resulted in the postponement of DC line construction. Consequently, the facilities constructed provide AC, convertible to DC, transmission service.

Western's portion of the Intertie consists of two parts, a northern portion and a southern portion. The northern portion is administered by Western's Sierra Nevada Region and is incorporated, for repayment and operation, with the Central Valley Project.

California-Oregon Transmission Project

Included in the northern portion is the California-Oregon Transmission Project, a 350-mile 500-kV line running from Captain Jack Substation near Malin, Ore., to Tracy, Calif. Western is one of the COTP owners and has rights to 177 MW of the line's 1,600 MW rated capability. COTP transmission rates are seasonally set under Rate Schedule COTP-T1. When COTP was designed in the early 1900s, there were plans to build a 500-kV line from Los Banos to Gates substations in Central California to mitigate grid congestion on Path 15. This section wasn't constructed at the time for many reasons. The Los Banos-Gates No. 3 500-kV transmission line was completed in November 2005 and provides the congestion relief originally envisioned when the COTP was designed. Western owns the 84mile 500-kV transmission line and 10 percent of the transmission system rights. Western intends to recover the initial Federal investment of \$1.328 million and any other actual expenses, but the cost recovery mechanism is involved in filings before the Federal Energy Regulatory Commission. Western operates and maintains both the COTP and Path 15 lines.

The southern portion is administered by Western's Desert Southwest Region and is treated as a separate (stand alone) project for repayment and operational purposes. It consists of a 238-mile, 345-kV line from Mead Substation (Nev.) to Liberty Substation (Ariz.), a 19-mile, 230-kV line from Liberty to Westwing Substation (Ariz.), a 22-mile, 230-kV line from Westwing to Pinnacle Peak Substation (Ariz.) and two segments that came on-line in April 1996: the 256-mile Mead-Phoenix Project 500-kV AC Transmission Line between Marketplace Substation (Nev.) and Perkins Substation (Ariz.) and the 202-mile Mead-Adelanto Project 500-kV AC Transmission Line, operated by Los Angeles Department of Water

and Power, between Marketplace and the existing Adelanto Switching Substation in southern California.

Current rates for the northern portion's firm and nonfirm transmission service went into effect on Feb. 1, 1996. Current rates for the southern portion's firm and nonfirm transmission over the 230-kV and 345-kV transmission lines were revised and became effective Jan. 1, 1999. Current rates for the southern portion's firm and nonfirm transmission over the 500-kV transmission lines were extended and became effective Oct. 1, 2000.

Provo River Project

The Provo River Project was authorized in 1935. Construction on the project, which includes Deer Creek Dam and Powerplant on the Provo River in Utah, began in 1938 but, because of World War II, was not completed until 1951. The powerplant, authorized on Aug. 20, 1951, was completed and generation began in 1958. Its maximum operating capacity is 4,950 kW.

Provo River Project power is marketed independently from the Salt Lake City Area/Integrated Projects subsequent to a marketing plan approved and published in the *Federal Register* on Nov. 21, 1994. This marketing plan allows Western to market the output of the Provo River Project to customers of Utah Municipal Power Agency and Utah Associated Municipal Power Systems in the Provo River drainage.

The five-year generation average is 17 million kWh. A total of 21 million kWh of energy was sold and a total of \$306,048 in revenue was collected in FY 2005.

Provo River Project customers pay all operating, maintenance and replacement expenses of the project each year and, in return, receive all of the energy produced by the project.

Washoe Project

The Washoe Project in west-central Nevada and east-central California was designed to improve the regulation of runoff from the Truckee and Carson river system and to provide supplemental irrigation water and drainage, as well as water for municipal, industrial and fishery use. Additionally, it offers flood protection, fish and wildlife benefits and recreation.

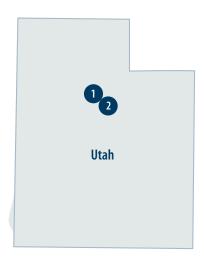
The project was authorized by the Washoe Project Act of Aug. 1, 1956, and was constructed between 1960 and 1976, with the powerplant at Stampede Dam added in 1986. Prosser Creek Dam, Marble Creek Dam and Pyramid Lake fishway are also part of the project. The powerplant at Stampede Dam has a maximum installed capacity of 3.6 MW.

Sierra Nevada Region markets excess energy after meeting project use load requirements and sets power rates for the project. FY 2005 net generation was 7.5 million kWh, compared to 13.5 million kWh in FY 2004. Historically, generation from Washoe Project's Stampede powerplant rate adjustment was sold as nonfirm power to Sierra Pacific Power Company. The floor and ceiling rates for nonfirm power are contained in Rate Schedule SNF-5, which became effective on Oct. 1, 2004. The Washoe floor rate is 17.89 mills/kWh and the ceiling rate is 90.07 mills. The Federal Energy Regulatory Commission approved the floor and ceiling rates on Oct. 19, 2001.

Central Arizona Project



Provo River Project



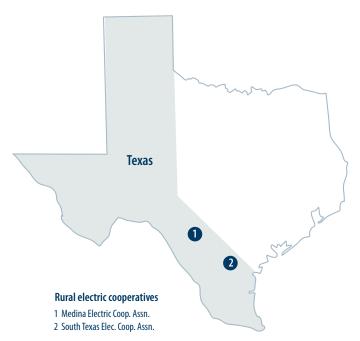
Municipalities

- 1 Utah Assoc. Municipal Power Systems
- 2 Utah Municipal Power Agency

Washoe Project



Falcon-Amistad Project



Energy Resources and Disposition								
	G	Wh						
	FY 2005	FY 2004						
Energy resources								
Net generation	4,225	4,388						
Total energy resources	4,225	4,388						
Energy disposition								
Sales of electric energy								
Western sales	4,225	4,388						
Total energy sales	4,225	4,388						
Total energy delivered	4,225	4,388						
Syatem and contractual losses	0	100						
Total energy disposition	4,225	4,388						

Facilities and Substations		
Facility	FY 2005	FY 2004
Substations		
Number of substations ¹	6	6
Number of transformers ²	0	0
Transformer capacity (kVA)	0	0
Buildings and communications sites		
Number of buildings	2	2
Number of communication sites ³	6	6
the contract of the contract of	11 -1 -6	

¹Western maintains an additional 6 substations owned by the Bureau of Reclamation.

Transmission lines ¹						
Valta na Datin n	Ariz	ona	Calif	ornia	То	tal
Voltage Rating	FY 2005	FY 2004	FY 2005	FY 2004	FY 2005	FY 2004
230-kV						
Circuit miles ²	0.00	10.10	0.00	0.00	0.00	10.10
Circuit kilometers	0.00	16.25	0.00	0.00	0.00	16.25
115-kV						
Circuit miles ²	0.00	27.25	0.00	0.00	0.00	27.25
Circuit kilometers	0.00	43.85	0.00	0.00	0.00	43.85
Totals						
Circuit miles ²	0.00	37.35	0.00	0.00	0.00	37.35
Circuit kilometers	0.00	60.10	0.00	0.00	0.00	60.10

¹Western maintains 275 circuit miles of transmission line owned by the Bureau of Reclamation located in California, Nevada and Arizona. The 118.9-mile Parker-Liberty No.1 230-kV Transmission Line is maintained as part of the Parker-Davis Project. The Project has 165 MW of capacity in the line.

² All Central Arizona Project transmission lines are owned by the Bureau of Reclamation. Data correction made to the line ownership resulted in a loss of 37.35 miles.

Powerplants											
State/plant Operating		River	Initial In-service	Existing number of	Installed capability FY		perating ity (MW)		neration Vh)		
name	agency		date	units	2005 (MW)	7/1/05	7/1/04	FY 2005	FY 2004		
Arizona											
Navajo	SRP	n/a¹	May 74	3	547 ²	547	547	4,225	4,388		
Central Arizona	a Total			3	547	547	547	4,225	4,388		

¹ Coal-fired powerplant.

²Western maintains an additional 2 transformers (152.3 MVA total capacity) owned by the Bureau of Reclamation.

³ Western maintains an additional 7 communication sites owned by the Bureau of

² United States' share (24.3 percent) of 2,250 MW plant capability.

Power Sales and Revenues				
Contamon	20	05	20	04
Customer	Energy (MWh)	Revenue (\$)	Energy (MWh)	Revenue (\$)
State agencies				
Arizona				
Salt River Project ¹	4,225,444	94,085,498	4,388,000	86,066,023
Subtotal Arizona	4,225,444	94,085,498	4,388,000	86,066,023
Total state agencies	4,225,444	94,085,498	4,388,000	86,066,023
Central Arizona Project subtotal	4,225,444	94,085,498	4,388,000	86,066,023
Central Arizona Project total ²	4,225,444	94,085,498	4,388,000	86,066,023

¹Western contractually agreed for the Salt River Project to act as the scheduling entity and operating agent for the CAP portion of the Navajo generating station (547 MW) on June 1, 1994. SRP agreed to pay a monthly fixed and variable fee to meet repayment requirements.

² Project sales and revenue differs from the FY 2005 financial statements by \$895,000 due to accruals.

Transmission Rate Provisions										
Fiscal year	Rate schedule designation	Rate								
2005	CAP-FT1	\$9.83kW/year								
	CAP-NFT1	1.12 mills/kWh								
	CAP-NITS1	Customer load ratio share x 1/12 annual revenue requirement.								

Transmission Revenues		
Transmission service	FY 2005 Revenue (\$)	FY 2004 Revenue (\$)
Long-term firm point-to-point	25,508,679	25,059,466
Nonfirm point-to-point	265	0
Total	25,508,944	25,059,466

Rate Action S	Summary							
Rate order no.	Project	Type of rate action	Date of notice of public participation	Rate schedule designation	Effective date of rate (first day of first full billing period)	Annual Incremental \$(000)	Notes	Date submitted to FERC
WAPA-88	Central Arizona Project	Transmission Rate Methodology	5/24/00	CAP-FT1	1/1/01	N/A	Firm tranmssion	11/30/00
	•	-		CAP-NFT1	1/1/01		Non-firm transmission	11/30/00
				CAP-NITS1	1/1/01		Network transmission	11/30/00

Status of Repayment (Dollars in thousands)										
. ,	Cumulative 2004 ¹	Adjustments ¹	Annual 2005	Cumulative 2005						
Revenue:										
Gross operating revenue	1,979,465	0	119,137	2,098,602						
Income transfers (net)	(1,137,589)	(1,078)	(118,902)	(1,257,569)						
Total operating revenue	841,876	(1,078)	235	841,033						
Expenses:										
0 & M and other	842,764	(1,996)	235	841,033						
Interest										
Federally financed	32	0	0	32						
Non-Federally financed	0	(2)		(2)						
Total Interest	32	(2)	0	30						
Total expense	842,796	(1,998)	235	841,033						
(Deficit)/surplus revenue	(920)	920	0	0						

 $^{^{\}rm 1}$ Adjustments reflect FY 2001 and FY 2003 adjustments/corrections.

Powerplants									
State/plant name	Operating	River	Initial In-service	Existing number of	Installed capability ¹		perating ty (MW)		neration Vh)²
Julio, prant name	agency		date units		FY 2005 (MW)	7/1/05	7/1/04	FY 2005	FY 2004
Texas									
Amistad	IBWC	Rio Grande	Jun 83	2	66 ³	66	66	91	(1)4
Falcon	IBWC	Rio Grande	0ct 54	3	323	32	32	61	10
Falcon-Amistad Total				5	98	98	98	152	9

¹ Installed operating capability is the maximum generating capability of the units at unity power factor without exceeding the specified heat rise on each unit and independent of water constraints.

⁴ Gross generation was 41,000 kWh and plant use was 858,000 kWh, for a net of (817,452 kWh).

Rate Act	Rate Actions Summary											
Rate order no.	Project	Type of rate action	Date of notice of public participation	Rate schedule designation	Effective date of rate (first day of first full billing period	Annual incremental \$(000)	Notes	Date submitted to FERC	Date of FERC confirmation			
WAPA-111	Falcon-Amistad	Extension	N/A	N/A	6/8/04	N/A	Rate formula extension through 6/7/09	N/A	N/A			

Power Sales and Revenues					
Customer ¹	20	05	2004		
Customer	Energy (MWh)	Revenues (\$)	Energy MWh	Revenues (\$)	
Rural electric cooperatives					
Texas					
Medina Electric Cooperative and South Texas Electric Cooperative	151,599	5,371,985	9,237	4,454,758	
Subtotal Texas	151,599	5,371,985	9,237	4,454,758	
Total cooperatives	151,599	5,371,985	9,237	4,454,758	
Falcon-Amistad total	151,599	5,371,985	9,237	4,454,758	

¹ Falcon-Amistad power is sold to Medina Electric Coop Association and South Texas Electric Coop Association on a take-all, pay-all basis.

Ma	rket	ing	Plan	Sumi	nary

ProjectExpiration dateFalcon-AmistadJune 8, 2033

² Net generation is gross plant generation less plant use. These amounts have not been reduced by other priorities such as project pumping energy.

³ United States' share (50 percent) of plant capability.

OTHER PROJECTS FALCON-AMISTAD PROJECT

Status of Repayment (Dollars in thousands)			
	Cumulative 2004	Annual 2005	Cumulative 2005
Revenue:			
Gross operating revenue	95,073	5,372	100,445
Total operating revenue	95,073	5,372	100,445
Expenses:			
0 & M and other	30,233	2,006	32,239
Interest			
Federally financed	52,019	1,961	53,980
Total Interest	52,019	1,961	53,980
Total expense	82,252	3,967	86,219
(Deficit)/surplus revenue	(1,348)	958	(390)
Investment:			
Federally financed power	44,405	505	44,910
Total investment	44,405	505	44,910
Investment repaid:			
Federally financed power	14,169	447 ¹	14,616
Total investment repaid	14,169	447	14,616
Investment unpaid:			
Federally financed power	30,236	58	30,294
Total investment unpaid	30,236	58	30,294
Percent of investment repaid to date:			
Federal	31.91%		32.55%

 $^{^1 \,} lncludes \, required \, principal \, payments \, of \, \$447,459 \, for \, Amistad \, Project, \, Amistad \, penstocks \, and \, Falcon \, powerplant.$

OTHER PROJECTS

PACIFIC NW-SW INTERTIE PROJECT

Facilities and substations		
Facility	FY 2005	FY 2004
Substations		
Number of substations	9	9
Number of transformers	9	9
Transformer capacity (kVA)	5,831,330	5,831,330
Land (fee)		
Acres	315.72	315.72
Hectares	127.82	127.82
Land (easement)		
Acres	85.64	85.64
Hectares	34.67	34.67
Land (withdrawal)		
Acres	4,402.55	4,402.55
Hectares	1,782.41	1,782.41
Buildings and communications site	S	
Number of buildings	14	14
Number of communications sites	10	10

Transmission Revenues		
Transmission service	FY 2005 Revenue (\$)	FY 2004 Revenue (\$)
Long-term firm point-to-point	22,900,732	22,742,569
Nonfirm point-to-point	5,376,156	2,417,642
Short-term firm point-to-point	409,934	0
Total	28,686,822	25,160,211

Voltage rating FY 2 500-kV	Arizon 005 31.90 73.13	FY 2004 232.00	FY 2005	FY 2004	Neva	FY 2004	Tot	
500-kV	31.90			FY 2004	FY 2005	EV 2004	EV 200E	
		232.00				112004	FY 2005	FY 2004
C		232.00						
Circuit miles ¹ 23	73.13		372.40	288.40	24.00	24.10	628.30	544.50
Circuit kilometers 37		373.29	599.19	464.04	38.62	38.78	1,010.93	876.10
Acres 5,36	51.79	5,361.79	5,176.65	5,176.65	2,234.82	2,234.82	12,773.26	12,773.26
Hectares 2,17	70.77	2,170.77	2,095.81	2,095.81	904.79	904.79	5,171.37	5,171.37
345-kV								
Circuit miles 22	26.10	226.10	0.00	0.00	11.10	11.10	237.20	237.20
Circuit kilometers 36	53.79	363.79	0.00	0.00	17.86	17.86	381.65	381.65
Acres 4,1	17.50	4,127.41	0.00	0.00	185.40	185.40	4,302.90	4,312.81
Hectares 1,66	57.01	1,671.02	0.00	0.00	75.06	75.06	1,742.07	1,746.08
230-kV								
Circuit miles ²	51.70	46.90	33.60	33.60	0.00	0.00	85.30	80.50
Circuit kilometers 8	33.19	75.46	54.06	54.06	0.00	0.00	137.25	129.52
Acres 38	34.77	384.77	572.84	572.84	0.00	0.00	957.61	957.61
Hectares 15	55.78	155.78	231.92	231.92	0.00	0.00	387.70	387.70
69-kV and below								
Circuit miles	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Circuit kilometers	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Acres	0.00	0.00	0.00	0.00	278.78	278.78	278.78	278.78
Hectares	0.00	0.00	0.00	0.00	112.87	112.87	112.87	112.87
Totals								
Circuit miles 50	9.70	505.00	406.00	322.00	35.10	35.20	950.80	862.20
Circuit kilometers 82	0.11	812.55	653.25	518.10	56.48	56.64	1,529.84	1,387.28
Acres 9,86	4.06	9,873.97	5,749.49	5,749.49	2,699.00	2,699.00	18,312.55	18,322.46
Hectares 3,99	3.56	3,997.57	2,327.73	2,327.73	1,092.71	1,092.71	7,414.00	7,418.02

¹ Increase in mileage due to Los Banos-Gates Transmission Line (Path 15).
² Data cleanup accounts for a mileage increase of 4.8 miles.

Rate Act	ion Summa	ry						
Rate order no.	Project	Type of rate action	Date of notice of public participation	Rate schedule designation	Effective date of rate (first day of first full billing period	Annual incremental \$(000)	Notes	Date submitted to FERC
WAPA-108	Intertie	Transmission	5/23/03	INT-FT2/FT3	12/31/03	\$0	Rate Extension	9/12/03

	ssion and Ancillary Services Rate Provision			
cal year 2005	Rate Schedule Designation	Rate		
	INT-FT3, firm point-to-point transmission; 230/345 kV transmission system	\$12 per kW per year (\$1 per kW per month)		12/31/03
	INT-FT3, short-term firm point-to-point transmission; 230/345-kV transmission system.	Yearly	\$12 per kW	12/31/03
		Monthly	\$1 per kW	
		Weekly	\$0.23 per kW	
		Daily	\$0.03 per kW	
		Hourly	\$0.00137 per kWh	
	INT-NTS1, network transmission service	Product of the network customer's load ratio share times 1/12 of the total net annual transmission revenue requirement.		12/31/03
	DSW-SD1, Scheduling, System Control & Dispatch Ancillary Service ¹	per schedule/per day		
	Existing No SCADA programming or intra-bus transfer ¹	\$53.82		10/1/03
	Existing, No SCADA programming. Requires intra-bus transfer ¹	\$71.18		10/1/03
	New schedule w/SCADA, no Inter-bus transfer ¹	\$49.84		10/1/03
	New schedule w/SCADA, and Inter-bus transfer ¹	\$73.38		10/1/03
	DSW-RS1, Reactive Supply and Voltage Control Ancillary Service ¹	\$0.05/kW-mo		10/1/03
	DSW-El1, Energy Imbalance Ancillary Service ¹	100 mills penalty may be charged		10/1/03
	DSW-FR1, Regulation & Frequency Response Ancillary Service ¹	If available, equal to capacity charge of project		10/1/03
	DSW-SPR1, Spinning & Supplemental Reserve Ancillary Service ¹	None available on long-term basis; Market price if available on non-firm basis; or procurement cost plus 10% administrative charge.		10/1/03
	DSW-SUR1, Supplemental Reserve Ancillary Service ¹	None available on long-term basis; Market price if available on non-firm basis; or procurement cost plus 10% administrative charge.		10/1/03

¹Western Area Lower Colorado Ancillary Service—These service charges apply to AC Intertie, Parker-Davis, Salt Lake City Area/Integrated Project and Central Arizona Project transmission systems for transactions under Western's Open Access Transmission Tariff.

OTHER PROJECTS

PACIFIC NW-SW INTERTIE PROJECT

Status of Repayment (Dollars in thousands)	Cumulative 2004	Adjustments ¹	Annual 2005	Cumulative 2005
Revenue:		714,424	7	
Gross operating revenue	241,146	0	23,669	264,815
Total operating revenue	241,146	0	23,669	264,815
Expenses:				
0 & M and other	91,753	0	5,702	97,455
Purchase power and other	700	0	350	1,050
Interest				
Federally financed	199,537	0	20,458	219,995
Total Interest	199,537	0	20,458	219,995
Total expense	291,990	0	26,510	318,500
(Deficit)/surplus revenue	(52,833)	3	(2,841)	(55,671)
Investment:				
Federally financed power	232,507	0	947	233,454
Total investment	232,507	0	947	233,454
Investment repaid:				
Federally financed power	1,989	(3)	0	1,986
Total investment repaid	1,989	(3)	0	1,986
Investment unpaid:				
Federally financed power	230,518	3	947	231,468
Total investment unpaid	230,518	3	947	231,468
Percent of investment repaid to date:				
Federal	0.86%			0.85%

¹ Adjustments reflect the FY 2004 crosswalk.

Powerplants									
State/plant name	Operating	River	Initial In-service	Existing number of	Installed capability ¹	Actual o capabili			neration Vh)²
	agency		date	units	FY 2005 (MW)	7/1/05	7/1/04	FY 2005	FY 2004
Utah									
Deer Creek	PRWUA	Provo	Feb 58	2	5	5	5	21	14
Provo River Total				2	5	5	5	21	14

¹Installed operating capability is the maximum generating capability of the units at unity power factor without exceeding the specified heat rise on each unit and is independent of water constraints.

² Net generation is gross plant generation less plant use. These amounts have not been reduced by other priorities such as project pumping energy.

Marketing Plan Summary	
Project	Expiration date
Provo River	Sept. 30, 2024

Rate Actions S	Summary							
Rate order no.	Project	Type of rate action	Date of notice of public participation	Rate schedule designation	Effective date of rate (first day of first full billing period]	Annual increment	Notes	Date submitted to FERC
WAPA-116	Provo	Extension	N/A	N/A	4/1/2005	N/A	Rate formula extension through 3/31/2010	12/1/2004

Power Sales and Revenues				
Customer	20	05	20	04
Customer	Energy (MWh) ¹	Revenues (\$)	Energy (MWh) ¹	Revenues (\$)
Municipalities				
Utah				
Utah Associated Municipal Power Systems	3,330	91,812	8,087	88,032
Utah Municipal Power Agency	7,898	214,237	6,486	205,404
Subtotal Utah	11,228	306,049	14,573	293,436
Total municipalities	11,228	306,049	14,573	293,436
Provo River Project subtotal	11,228	306,049	14,573	293,436
Provo River Project total	11,228	306,049	14,573	293,436

¹ Total energy differs from generation reports because of a deviation account with the customers.

OTHER PROJECTS PROVO RIVER PROJECT

Status of Repayment (Dollars in thousand				
	Cumulative 2004	Adjustments	Annual 2005	Cumulative 2005
Revenue:				
Gross operating revenue	7,723	0	306	8,029
Total operating revenue	7,723	0	306	8,029
Expenses:				
0 & M and other	4,541	0	283	4,824
Purchase power and other	203	0	0	203
Interest				
Federally financed	923	0	7	930
Total Interest	923	0	7	930
Total expense	5,667	0	290	5,957
(Deficit)/surplus revenue	262	0	(132)	130
Investment:				
Federally financed power	1,750	0	0	1,750
Nonpower	192	0	0	192
Total investment	1,942	0	0	1,942
Investment repaid:				
Federally financed power	1,602	0	148	1,750
Nonpower	192	0	0	192
Total investment repaid	1,794	0	148	1,942
Investment unpaid:				
Federally financed power	148	0	(148)	0
Total investment unpaid	148	0	(148)	0
Percent of investment repaid to date:				
Federal	91.54%			100.00%
Nonpower	100.00%			100.00%

OTHER PROJECTS PROVO RIVER PROJECT

OTHER PROJECTS WASHOE PROJECT

Energy Resources and Disposit	ion		
	GWh		
	FY 2005	FY 2004	
Energy resources			
Net generation	8	14	
Total energy resources	8	14	
Energy disposition			
Sales of electric energy			
Western sales	8	14	
Total energy sales	8	14	
Total energy delivered	8	14	
Total energy disposition	8	14	

Operating	River	Initial In-service	Existing number of	Installed capability	Actual Operating Capability (MW)		Net generation (GWh)¹	
agency		date	units	(MW)	7/1/05	7/1/04	FY 2005	FY 2004
Reclamation	Little Truckee	Dec 86	1	4	3	3	8	14
			1	4	3	3	8	14
	agency	agency River	Operating River In-service agency date	operating River In-service number of agency date units	agency River In-service number of capability (MW) Reclamation Little Truckee Dec 86 1 4	Operating agency River In-service number of units (MW) Capability (MW) 7/1/05 Reclamation Little Truckee Dec 86 1 4 3	Operating agency River In-service number of units Capability (MW) 7/1/05 7/1/04 Reclamation Little Truckee Dec 86 1 4 3 3 3	Operating agency River In-service number of units Capability (MW) (GV 7/1/05 7/1/04 FY 2005 Reclamation Little Truckee Dec 86 1 4 3 3 3 8

¹ Net generation is gross plant generation less station service use.

Non Firm Po	ower Rate Provisions				
Fiscal year	Rate schedule designation	Capacity charge (\$/kW of billing demand)	Energy charge not in excess of delivery obligations	Effective date	Annual composite rate
2005	SNF-5	None	Formula rate. Floor: 17.89 mills/ kWh, Ceiling: 90.07 mills/kWh	10/1/04	N/A

Power Sales and Revenues					
Customer	20	05	2004		
	Energy (MWh)	Revenue (\$)	Energy (MWh)	Revenue (\$)	
Investor-owned utilities					
Nevada					
Sierra-Pacific Power Co.	7,522	134,576	13,523	241,931	
Subtotal Nevada	7,522	134,576	13,523	241,931	
Total investor-owned utilities	7,522	134,576	13,523	241,931	
Washoe Project total	7,522	134,576	13,523	241,931	

OTHER PROJECTS WASHOE PROJECT

Status of Repayment (Dollars in thousands)							
	Cumulative 2004	Adjustments ¹	Annual 2005	Cumulative 2005			
Revenue:							
Gross operating revenue	3,415	118	89	3,622			
Total operating revenue	3,415	118	89	3,622			
Expenses:							
0 & M and other	3,126	(51)	251	3,327			
Interest							
Federally financed	4,259	228	2	4,489			
Total interest	4,259	228	2	4,489			
Total expense	7,385	177	253	7,816			
(Deficit)/surplus revenue	(3,970)	(59)	(164)	(4,194)			
Investment:							
Federally financed power	4,510	0	0	4,510			
Total investment	4,510	0	0	4,510			
Investment unpaid:							
Federally financed power	4,510	0	0	4,510			
Total investment unpaid	4,510	0	0	4,510			
Percent of investment repaid to date:							
Federal	0.00%			0.00%			

¹ Revenues/expenses are adjusted for the difference between the FY05 financial statements and the FY05 power repayment study.